
Generating traffic reports

This chapter describes how to generate traffic reports to verify that the traffic generated during voice and data transmission testing has been stored by the system and can be printed on demand.

To verify traffic generated during acceptance testing, use the following command.

INVS (options)*

The asterisk (*) denotes that the ENTER key must be pressed after the desired option numbers are entered.

Reports are generated using one or more of the following option numbers.

Option	Meaning
1	Network traffic report
11	ISDN BRI MISP and/or BRSC traffic report
12	ISDN BRI MISP and/or BRSC D-channel management messages report
13	ISDN BRI MISP and/or BRSC messages report
14	Trunk DSL system traffic report
15	MPH traffic report

For example, to verify ISDN BRI traffic generated during acceptance testing, select the network traffic report and the MISP traffic report as follows.

INVS 1 11

The system printer should print these two reports. Check the reports to make sure the traffic generated during the test is reflected in the reports.

The network traffic report shows the traffic activities for Meridian 1 lines and trunks including ISDN BRI DSLs. [Figure 4](#) is an example of the Network traffic report.

Figure 4
Network traffic report

0111 TFS000							
004	TERM	00000	0000120	00090	00000	0000535	00300
008	TDS	00000	0000050	00060	00000	0000200	00100
012	CONF	00001	0000010	00020	00003	0000090	00080
016	TERM	00000	0000000	00000	00000	0000000	00000
020	TERM	00000	0000200	00093	00000	0000980	00800
024	TERM	00000	0000005	00030	00000	0000039	00034
028	CONF	00000	0000030	00040	00000	0000090	00080
032	TERM	00000	0000080	00030	00000	0000235	00230
036	TERM	00000	0000070	00050	00000	0000450	00300
040	TDS	00000	0000070	00050	00000	0000226	00131
044	TERM	00002	0000060	00051	00003	0000120	00100
048	TERM	00000	0000070	00060	00000	0000240	00200
052	TERM	00000	0000030	00222	00000	0000100	00094
056	TERM	00000	0000080	00075	00000	0000450	00400
Note: DSLs are included in TERM type.							

For a detailed description of how to set up and print traffic reports, see “Setting up ISDN BRI traffic reports” in *ISDN BRI administration*.